

**AMENDMENTS TO THE CLAIMS, COMPLETE LISTING OF CLAIMS**  
**IN ASCENDING ORDER WITH STATUS INDICATOR**

Please amend claims 1, 16 and 24 below.

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1. (Currently Amended) A polyester film roll in which a polyester film is rolled on a core, said polyester film roll having a maximum diameter and a minimum diameter when all diameters of said roll are measured along the width direction of the roll, and the difference R between the maximum diameter value and the minimum diameter value is not more than  $2W \times 10^{-3}$  and not more than  $L \times 10^{-7}$ , wherein, W is the width of the film roll, and L is the ~~rolled-length~~ rolled length of the rolled film-roll.

2. (Original) The polyester film roll described in Claim 1, wherein the surface roughness Ra of the polyester film is not less than 0.1 nm and not more than 10 nm.

3. (Previously Presented) The polyester film roll described in claim 1, wherein the thickness of the polyester film is not less than 0.5  $\mu\text{m}$  and not more than all than 20  $\mu\text{m}$ .

4. (Previously Presented) The polyester film roll described in claim 1, wherein the degree of rolling hardness of the film roll is not less than 90 and not more than 100.

5. (Previously Presented) The polyester film roll described in claim 1, wherein the polyester film is a film comprising polyethylene terephthalate or polyethylene 2,6-naphthalenedicarboxylate.

6. (Previously Presented) The polyester film roll described in claim 1, wherein the difference Rc between the maximum value and the minimum value is not more than  $300 \times 10^{-6}$  m, when the roll diameters of the core are measured along the width direction of the core.

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7. (Previously Presented) The polyester film roll described in claim 1, wherein the roll shape of the core is a crown shape whose central portion is thick and whose both end portions are thin.

8. (Previously Presented) The polyester film roll described in claim 1, wherein the core is a fiber-reinforced plastic core.

9. (Previously Presented) The polyester film roll described in claim 1, wherein the flexural modulus of the core in the circumferential direction is not less than 13 Gpa.

10. (Previously Presented) The polyester film roll described in claim 1, wherein the degree of surface roughness  $R_{ac}$  of the core is not more than  $0.6 \mu\text{m}$ .

11. (Previously Presented) The polyester film roll described in claim 1, wherein the degree of surface hardness of the core is not less than 65 degree.

12. (Previously Presented) The polyester film roll described in claim 1, wherein the polyester film is a film used for the support of a magnetic recording medium.

13. (Original) The polyester film roll described in claim 12, wherein the magnetic recording medium is a digital recording method magnetic recording medium.

14. (Previously Presented) The polyester film roll described in claim 12, wherein the magnetic recording medium is a magnetic recording medium whose magnetic layer is a ferromagnetic metal thin film layer.

15. (Previously Presented) The polyester film roll described in claim 12, wherein the polyester film has a coating layer on the side on which the magnetic surface is disposed and the surface with the coating layer is rolled in the inner side.

16. (Currently Amended) A polyester film roll in which a polyester film is rolled on a core, said polyester film roll having a plurality of diameters obtained from measurements along the

*claiming  
represents  
the roll*

width direction of the roll, said plurality of diameters being represented by wherein, given that a curved line having two ends, said plurality of diameters comprising a maximum diameter and a minimum diameter, said maximum diameter being represented by a first maximum perpendicular line length which is determined by can be formed from among one end of diameter lines which are obtained by measuring all diameters of said roll along the width direction of the roll, when a straight line is drawn between connecting both ends of the curved line, and then a first perpendicular line line with respect to said straight line are drawn from the maximum convex area of said curved line to said straight line, said minimum diameter being represented by a second maximum perpendicular line length which is determined by a second perpendicular line with respect to said straight line drawn from the maximum concave area of said curved line to said straight line.

*Lump on roll*

wherein the first maximum perpendicular line length on a convex portion side from said straight line is not more than 500  $\mu\text{m}$ , and the second maximum perpendicular line length on a concave portion side from said straight line is not more than 300  $\mu\text{m}$ .

17. (Original) The polyester film roll described in Claim 16, wherein the roughness Ra of at least one of the surfaces of the polyester film is 1 to 10 nm.

18. (Original) The polyester film roll described in Claim 16, wherein the thickness of the polyester film is 2 to 10  $\mu\text{m}$ .

19. (Original) The polyester film roll described in Claim 16, wherein the degree of rolling hardness of the film roll is 90 to 100.

20. (Original) The polyester film roll described in Claim 16, wherein the width of the film roll is not less than 300 mm, and the rolled length of the film roll is not less than 4,000 m.

21. (Original) The polyester film roll described in Claim 16, wherein the polyester film is a film comprising polyethylene terephthalate or polyethylene 2,6-naphthalenedicarboxylate.

22. (Original) The polyester film roll described in Claim 16, wherein the polyester film roll is supplied for a magnetic recording medium.

23. (Original) The polyester film roll described in Claim 22, wherein the polyester film roll is supplied for a magnetic recording medium whose magnetic layer is a coating type.

24. (Currently Amended) The polyester film roll described in Claim 16, wherein the first maximum perpendicular line length ~~on the convex portion side from said straight line~~ is not more than 400  $\mu\text{m}$ , and the second maximum perpendicular line length ~~on the concave portion side from said straight line~~ is not more than 200  $\mu\text{m}$ .

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